

PATENT APPLICATION FEE DETERMINATION RECORD

Application or Book Number

(Column 2)

SMALL ENTITY

OR

OTHER THAN  
SMALL ENTITY

OR

OR

OR

OR

Of?

Of?

TOTAL

TOTAL.

(Column 3)

SMALL ENTITY

Of:

OTHER THAN  
SMALL ENTITY

OR

OR

OR

G.R.

G.R.

[illegible]

OR.

OR

CR

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RATE	ADDI
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OR

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174

\*  $H^1(\Omega; \mathbb{R}^n)$  bounded by  $\|u\|_{H^1(\Omega; \mathbb{R}^n)} \leq \|u\|_{H^1(\Omega; \mathbb{R}^n)} + \|u\|_{H^1(\Omega; \mathbb{R}^n)}$

<sup>11</sup> 0.01 = Hydroxybenzoyl chloride + 1.2 g 1.0 = 0.011 mol = 1.1 mmol, which is about 2%<sup>\*\*\*</sup> If the hypothesis holds then  $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n (F_i - F_{i-1})^2 = 2\sigma^2(1 - \theta_{\text{opt}}) + \theta_{\text{opt}}^2$ .

The High AD subjects (mean  $\pm$  SD =  $11.4 \pm 1.4$ ) performed better on the 'unilateral' condition (mean  $\pm$  SD =  $10.0 \pm 1.1$ )

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